

HILL AIR FORCE BASE, UTAH

DISTRIBUTION A. Approved for public release: distribution unlimited. Ref# HAFB 13-12-06_AMXG_082; 72ABW-2013-0073.

573rd Aircraft Maintenance Squadron (F-16)

Performs major modifications and structural upgrades on the F-16 Fighting Falcon.

- A workforce of over 480 team members
- Delivers global customer support with Depot Field Teams (DFT)
- Modifies/repairs over 200 aircraft annually
- Modifications/Repair Programs:
 - Falcon STAR (Structural Modification)
 - Secure Line of Sight (SLOS)/ Beyond Line of Sight (BLOS)
 - ALQ-213 block 40
 - Situational Awareness Data Link (SADL)
 - Speedline operations
 - 341 Repair/Replacement
 - RAM intake repair/recoat
 - Advanced Identify Friend/Foe (AIFF) block 40
 - XMUX/ETHERNET
 - Center Display Unit (CDU)
 - Drop-in (unscheduled) depot-level repairs

574th Aircraft Maintenance Squadron (Provisional) (F-22A)

Performs modifications and repairs on the F-22 Raptor through a partnering effort with Lockheed Martin.

- A workforce of over 200 team members
- State-of-the-art Facilities
- Sized to modify/repair 13 aircraft annually
- Modification/Repair Programs:
 - Structural Retrofit Program (SRP-II)
 - Corrosion repair and mitigation
 - Drop-in (unscheduled) depot-level repairs

573rd Aircraft Maintenance Squadron (F-35A/C)

Our newest mission begins here with Lockheed Martin F-35 Lightning II Stealth Fighter post-production modifications. Hill Air Force Base received the first F-35 for postproduction modifications in September 2013.



571st Aircraft Maintenance Squadron (A-10)

Installs front-line modifications and delivers critical structural upgrades on the A-10 Thunderbolt II.

- A 187-member strong workforce team
- Postured to deliver up to 50 aircraft annually
- Modification/Repair Programs:
 - Service Life Extension Program (SLEP)
 - Scheduled Structural Inspection (SSI)
 - Plastic Media Blast/Paint (PMB)
 - Enhanced Wing Assembly (EWA) installs
 - Corrosion Repair and Mitigation
 - Hogback modification package

575th Aircraft Maintenance Squadron (Provisional), Operating Location Alpha (OL-A) (T-38)

Performs major modifications, inspections, and repairs to the T-38 Talon.

- A workforce of 75 members ramping up to over 300 members by FY14
- Established 1 October 2012 at Randolph AFB, TX
- Inducted its first jet 1 March 2011 and produced 278 jets since 2011
- Modification/Repair Programs:
 - Speed Brake Sensor Switch (SBSS)
 - Video Data Transfer System (VDTS)
 - Magnesium to Aluminum flight controls
 - The Pacer Classic III (PC III) modification
 - Drop-in (unscheduled) depot-level repairs

572nd Aircraft Maintenance Squadron (C-130)

Delivers world-class programmed Depot Maintenance overhauls for USAF, USN, USMC, US Coast Guard, and Foreign Military C-130s.

- A workforce of over 500 team members
- Produces up to 41 aircraft annually
- Programs:
 - Programmed Depot Maintenance (PDM)
 - Planned Maintenance Interval (PMI)
 - Regeneration
 - Drop-in (unscheduled) depot level repairs



514th Flight Test Squadron (Air Force Reserve Command)

Performs Functional Check Flights on the F-16, C-130, A-10, F-22, T-38 and F-35 aircraft.

Corrosion Control Flight (CCF)

Performs depot-level corrosion control and periodic depot maintenance to include annual recurring drop-ins for stripping, washing, and painting for C-130, A-10 and F-16s.

- A workforce of over 180 members
- Paints approximately 180 aircraft annually
- Paint facility for C-130, A-10, F-16 and F-35 workload
- Plastic media stripping capability for F-16,
 A-10 and small aircraft parts
- Laser stripping capability planned for FY14
- F-16 exterior and intake RAM removal and replace
- Special paint project: USCG, Thunderbirds, USN

Aircraft Quality Division

Provides Group, Squadron, and Staff office leadership with the oversight and visibility through surveillance and evaluations to:

- Improve the proficiency of the workforce
- Facilitate continuous process improvement
- Provide our warfighters with Airworthy, Combat-Ready aircraft

Aircraft Engineering Division

Supports aircraft production by maximizing availability of facilities, processes, equipment, tooling, and administering the environmental, safety and occupational health program.

 Champions excellence within the Aircraft Maintenance Group through process improvement innovations and cultural transformation

Business Operations Division

Supports aircraft production by providing critical administration in the following areas:

- Finance
- Travel
- Training
- Hazardous chemicals
- Security
- Transportation
- Communications





309th Aircraft Maintenance Group

Facts

- AS9100/9110 certified
- 1,878 civilian and military team members
- 38 buildings
- Over 1.5 million square feet
- FY12 revenue of \$319M

Awards

- 575 (P) AMXS-DMM 2012
- 309 AMXG/EDMX-Gerrity Award 2012
- 309 AMXG Transportation—Gerrity Award 2011
- 309 AMXG/EDMX-Vern Orr Award 2011 & 2012
- 573 AMXS-DMM 2011

Vision

Defense Maintenance, Repair, and Overhaul (MRO) of Choice

Mission

Deliver Airworthy, Combat-Ready Aircraft

- Sustain and modernize America's Air Force and its allies
- Restore Combat Power to Warfighters worldwide
- Effectively, efficiently, and safely provide high quality aircraft and support to our customers
- Exceed customer quality expectations, delivered on-time and at best value

